

Search for 10034870

(FILE 'HOME' ENTERED AT 12:19:50 ON 31 MAR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
12:20:08 ON

31 MAR 2003

L1 691 S DPNI OR DPN I
L2 81 S L1 AND (CAPILLARY OR TRANSCRIPTION)
L3 46 DUP REM L2 (35 DUPLICATES REMOVED)
L4 398 S SORGE, J?/AU
L5 65168 S L4 AND (DPNI OR DPN I) OR RESTRICTION ENZYME
L6 16 S L4 AND (DPNI OR DPN I OR RESTRICTION ENZYME)
L7 13 DUP REM L6 (3 DUPLICATES REMOVED)

WEST Search History

DATE: Monday, March 31, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L16	L15 and l1	1	L16
L15	capillary with (electrophoresis or sequencing) with advantage	366	L15
L14	capillary with (electrophoresis or sequencing) same advantage	649	L14
L13	L12 and l1	12	L13
L12	capillary with sequencing	1400	L12
L11	L1 same transcription	11	L11
L10	l1 same dam same coli	37	L10
L9	6518019.pn. and dpnI	1	L9
L8	6518019.pn. and dpn I	0	L8
L7	L5 and dpn I	1	L7
L6	L5 and dpnI	0	L6
L5	6376210.pn.	2	L5
L4	l1.ab.	11	L4
L3	L2 and (l1 same electrophoresis)	59	L3
L2	L1 same (amplification or pcr or transcription or sequencing or electrophoresis)	193	L2
L1	dpnI or dpn I	480	L1

END OF SEARCH HISTORY

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L17</u>	l12 same sequenc\$ same (restriction enzyme or restriction endonuclease or dpnI or dpn I)	114	<u>L17</u>
<u>L16</u>	l12 same sequenc\$	783	<u>L16</u>
<u>L15</u>	L14 and (amplification or capillary with sequencing or transcription)	149	<u>L15</u>
<u>L14</u>	L12 same (restriction enzyme or restriction endonuclease or dpnI or dpn I)	168	<u>L14</u>
<u>L13</u>	L12 same (restriction enzyme or restrcition endonuclease or dpnI or dpn I)	117	<u>L13</u>
<u>L12</u>	(remov\$) with (template or parental)	6946	<u>L12</u>
<u>L11</u>	L10 and (dpnI or dpn I)	41	<u>L11</u>
<u>L10</u>	L9 and (amplification or capillary with sequencing or transcription)	284	<u>L10</u>
<u>L9</u>	L7 same (restriction enzyme or restrcition endonuclease or dpnI or dpn I)	308	<u>L9</u>
<u>L8</u>	L7 and (restriction enzyme or restrcition endonuclease or dpnI or dpn I)	1691	<u>L8</u>
<u>L7</u>	(remov\$ or degrad\$ or cleav\$) with template	8127	<u>L7</u>
<u>L6</u>	L5 and (dpnI or dpn I)	15	<u>L6</u>
<u>L5</u>	L4 and (amplification or capillary with sequencing or transcription)	793	<u>L5</u>
<u>L4</u>	L2 same (advantag\$)	5123	<u>L4</u>
<u>L3</u>	L2 and (amplification or capillary with sequencing or transcription)	10357	<u>L3</u>
<u>L2</u>	(remov\$ same template) or ((elimat\$ or reduc\$) same background)	45906	<u>L2</u>
<u>L1</u>	kutrku\$	0	<u>L1</u>

END OF SEARCH HISTORY